PARTS LIST FOR SANSUI SPEAKER SYSTEM

SP-X6700
SP-6300

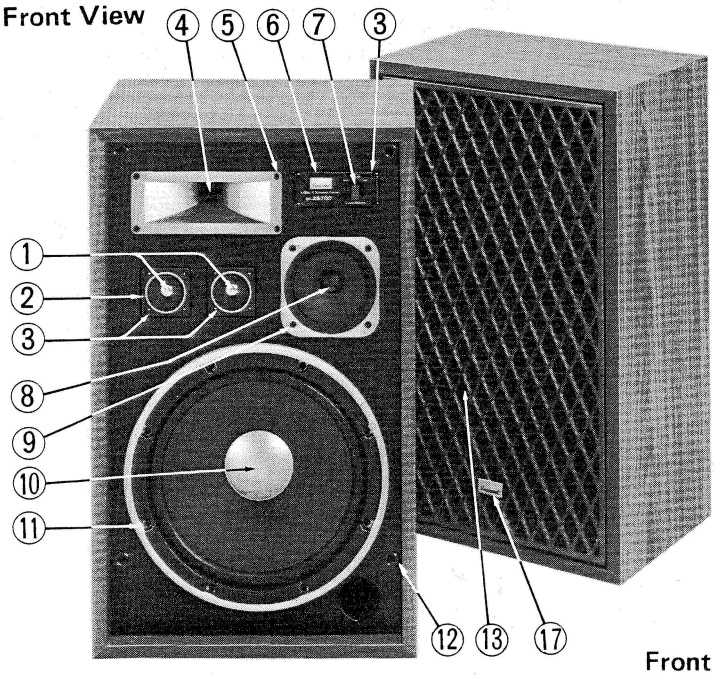
Ref No. USP-22

SP-X6700/SP-6300

SANSUI ELECTRIC CO., LTD.
14-1, Izumi 2-Chome, Suginami-ku, Tokyo 168 Japan
TELEPHONE (03) 323-1111/TELEX. 232-2076

Sansui

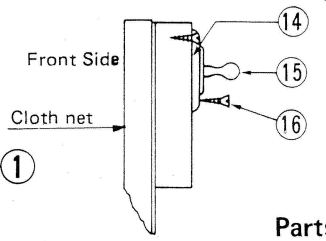
Front View



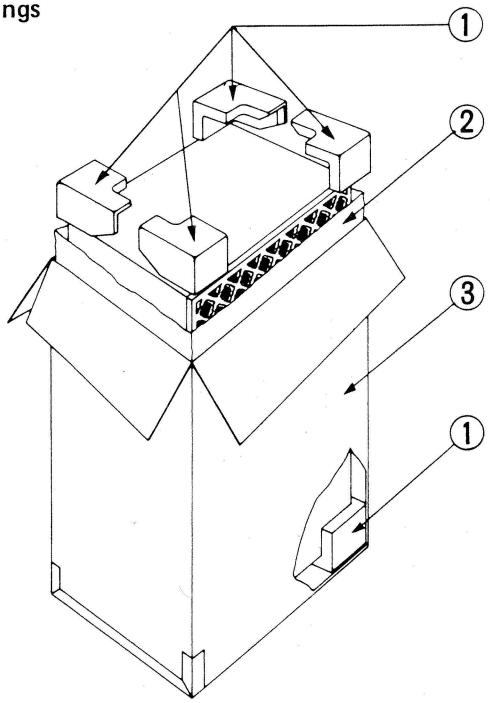
Parts List <Front View>

Parts No.	Stock No.	Description
1	4430830	T-167, Super Tweeter
2	5054052	Dress Cover for super tweeter
3	5140827	Screw, 3.1 x 16 mm
4	4430840	T-149B, Tweeter
5	5109904	Screw, 4 x 25 mm
6	5384410	Naming Plate (SP-X6700)
	5384490	Naming Plate (SP-6300)
7	5314080	Knob
	1101530	Rotary Switch
8	4420590	S-147, Midrange Speaker
9	5162620	Screw, 3 x 16 mm
10	4411180	W-191B, Woofer
11	5101769	Screw, 4 x 25 mm
12	5294230	Latch
13	7180630	Front Grille Ass'y (SP-X6700)
	7194520	Front Grille Ass'y (SP-6300)
14	5294060	Support
15	5294220	Strike
16	5143818	Screw, 2.7 x 13 mm
17	5334540	Sansui Badge

Front Grille Ass'y



Packings

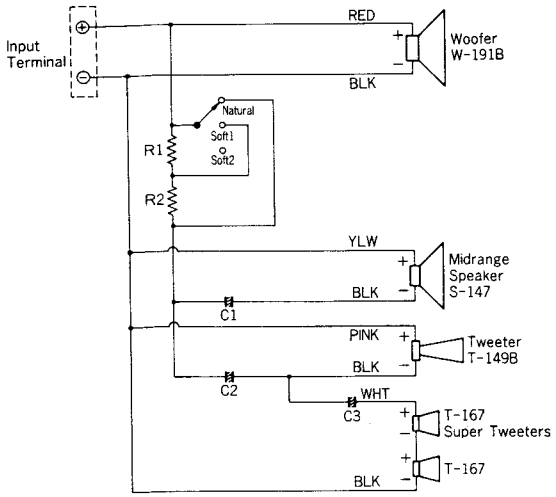


Parts List <Packings>

Parts No.	Stock No.	Description
1	9015180	Corner Packing (ea.)
2	9115140	Vinyl Bag
3	9003761	Carton Case (SP-X6700)
	9003830	Carton Case (SP-6300)
	Attachments	
	3834140	Speaker Cord
	9205060	Operating Instructions (SP-X6700)
	9205250	Operating Instructions (SP-6300)

X6700
6300

Crossover Network



Parts List <Crossover Network>

Parts No.	Stock No.	Description
C1	0529530	8.2μF 50WV BP.E.C.
C2	0538109	1μF 50WV BP.E.C.
C3	0538478	0.47μF 50WV BP.E.C.
R1	0155829	8.2Ω 5W Ce.R.
R2	0155479	4.7Ω 5W Ce.R.
	1101530	Rotary Switch
	2210390	Input Terminal

BP.E.C.: Bi-polar Electrolytic Capacilor.
Ce.R.: Cement Resistor

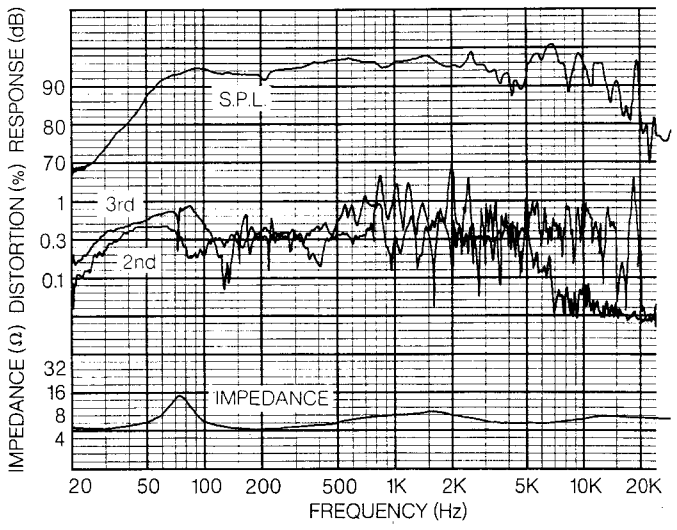
Note: The completed crossover network board will not be supplied; however, each part shown in Part List above is provided to your orders.

Specifications

Speakers
- Woofer . . . . . 323 mm (13") Cone-type
- Midrange . . . . . 121 mm (4-3/4") Cone-type
- Tweeter . . . . . 154 x 50 mm (6-1/16" x 2") Horn-type
- Supertweeter . . . . 45 mm (1-13/16") x 2 Cone-type

Maximum input power . . . . . 130 watts
Impedance . . . . . 8 ohms
Sensitivity . . . . . 95 dB/W (at 1m)
Frequency range . . . . 40 to 22,000 Hz (in anechoic chamber)
30 to 22,000 Hz (in normal listening room)
Crossover frequencies . 2,000 Hz, 12,000 Hz, 17,000 Hz
Enclosure . . . . . Bass reflex type
Walnut grain vinyl finish
Dimensions . . . . . 383 mm (15-3/32") W
633 mm (24-15/16") H
295 mm (11-5/8") D
Weight . . . . . 14.2 kg (31.3 lbs) net
15.9 kg (35.1 lbs) packed

Design and specifications subject to change without notice for improvements.



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